## APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filing	in State Engine	er's Office	AUG 2	8 1992	************		***************************************	***************************************	
Returned to ap	plicant for cor	rection				*			
Corrected app	lication filed		***************************************	Map f	iled	MAR 02	1988	under	51884
The applic	cant Rayro	ock Mines,	Inc. D.B.A.	Marigold	Minin	g Co.			
P.O. Bo	x 9			f Va	lmy				
***************************************						•			
Me vada	State an	l Zip Code No.		hereby ma	ke∺ ap	plication	for permi	ssion to cl	nange the
Point o	f Diversion	<u>]</u> Poir	nt of diversion, manner	of use, and/or place	of use				
of water hereto	ofore appropria	ted under	Darmit no	51888 ght by Permit, Certi					
identify right in Dec	ree.								
1. The source	e of water is		Underground Name of st	Site No.	11) ound spring	g or other sou	rce.		
2. The amou	nt of water to b	e changed	0.45 cfs Second fe	et, acre feet. One se	cond foot	equals 448.8	gallons per	minute.	
3. The water	to be used for.		Mining & Mil	ling		•			******
1 The water	heretofore per		Mining & Mi	llina					
	-		Irrigation, power	, mining, industrial,					
			wing pointSW						
at a po distance to a s 1142.88			W corner of hould be stated.					28' 26"	W,
.6. The existing			on is located with	nin NE½ S	E¼ of	Section	n 8, T	33N, R4:	3E,
			ch the NE co	**	point of di	***************************************	changes, so	not unawor.	
			CII CIIC IVE CO	7111E1 01 3u	14.50		, Dear		
35" E.	3869.79 fe	et. All of Se	ctions 11,13	3.14.24.25.	36. S	E¼ Sect	ion 12	. T34N.	R42E,
Section	place of use 1, T32N,	MDB&M., R42E,	All of Secti Describe by legal subdiv 31,32,33, W	ons 1,12,1	3,24,	25,36, mber of acre	T33N,	R42E, MI ∝MDB&M.	DB&M., , All
Section 32, T33	20, T34N,	R43E, MDB DB&M., Sec	&M., All of tion 5, WyW	Sections 4	,5,6,	7,8,9,1	6,17,18	8,19,20	,29,30,31
	lace of use	Same as ab	OVE . gal subdivisions. If pen	mit is for irrigation	state numb	er of acres in	rigated If ch	anoino nlace o	fuse and/or
			_			***************************************			
manner of use	of irrigation permit,	describe acreage to	be removed from irriga	tion.					
0 17		lanuany	1		Decem	her 31		·	•
9. Use will b			d Day		Mic	min and Day		of ea	
0. Use was p	ermitted from	January M	]onth and Day	to	Dece	mber 31 Month and D	ay	of ea	ach year.
1. Description	n of proposed	works (Under	the provisions	of NRS 535.01	10 you 1	may be r	equired to	submit p	lans and
specification	ons of your div	ersion or stora	ge works.)	ell. Pipeli State m	nes a anner in w	nd Stol	rage Po	nds . d, i.e. diversio	on structure,
ditches, pipes a	and flumes, or drilled	well, etc.							
12. Estimated	cost of works	\$50,000							
			orks Three	lears					
, Louinated	roquireu i	o comunitact MC	,, azv	raefo#ebsvYssussussussuss					

14. Estimated time required to complete the application of water to beneficial use Five years
15. Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use:
Please use the map to accompany Permit No. 51888 for this application. The
annual consumptive use of this application will not exceed 106 million gallons.
The total combined duty of Permits 51884, 51885, 51886, 51887, 51888 shall not
exceed 250 million gallons annually.  HIGH DESERT Engineering, Agent
By S/Robert E. Morley Robert E. Morley
Compared bc/bc ab/se 640 Idaho Street
Elko, Nevada 89801 Protested
<del></del>
APPROVAL OF STATE ENGINEER
This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following limitations and conditions:  This permit to change the point of diversion of
the waters of an underground source as heretofore granted under Permit 51888 is issued subject to the terms and conditions imposed in said Permit 51888 and with the understanding that no other rights on the source will be affected by the change proposed herein. The well shall be equipped with a 2-inch opening and a totalizing meter must be installed and maintained in the discharge pipeline near the point of diversion and accurate measurements must be kept of water placed to beneficial use. The totalizing meter must be installed before any use of the water begins or before the proof of completion of work is filed. If the well is flowing, a valve must be installed and maintained to prevent waste. This source is located within an area designated by the State Engineer pursuant to NRS 534.030. The State retains the right to regulate the use of the water herein granted at any and all times.  This permit does not extend the permittee the right of ingress and egress on public, private or corporate lands.  The total combined duty of water under Permits 51884, 51886, 58020, 58021 and 58022 shall not exceed 250 million gallons annually.  This permit is issued under the preferred use provisions of NRS Chapter 534. The manner of use of water under this permit is by nature of its activity a temporary use and any application to change the manner of use granted under this permit will be subject to additional determination and evaluation with respect to the permanent effects on existing rights and the resource within the ground water basin.  A monthly report shall be submitted to the State Engineer within 10 days from the end of each month which shall include the amount of water pumped from the well and the amount of water used.  The amount of water to be changed shall be limited to the amount which can be applied to beneficial use, and not to exceed.  0.45
million gallons annually.
Work must be prosecuted with reasonable diligence and be completed on or before July 22, 1993
Proof of completion of work shall be filed before August 22, 1993
Application of water to beneficial use shall be made on or before
Proof of the application of water to beneficial use shall be filed on or before
Map in support of proof of beneficial use shall be filed on or before N/A
Completion of work filed JAN 28 1994  IN TESTIMONY WHEREOF, I, R. MICHAEL TURNIPSEED, P.E.  State Engineer of Nevada, have hereunto set my hand and the seal of my
Proof of beneficial use filed. SEP 21 1998  State Engineer of Novada, have hereunto set my hand and the seal of my office, this 21st day of June
Cultural map filed
Certificate No. 16082 MAY 13 2002 A.D. 1993